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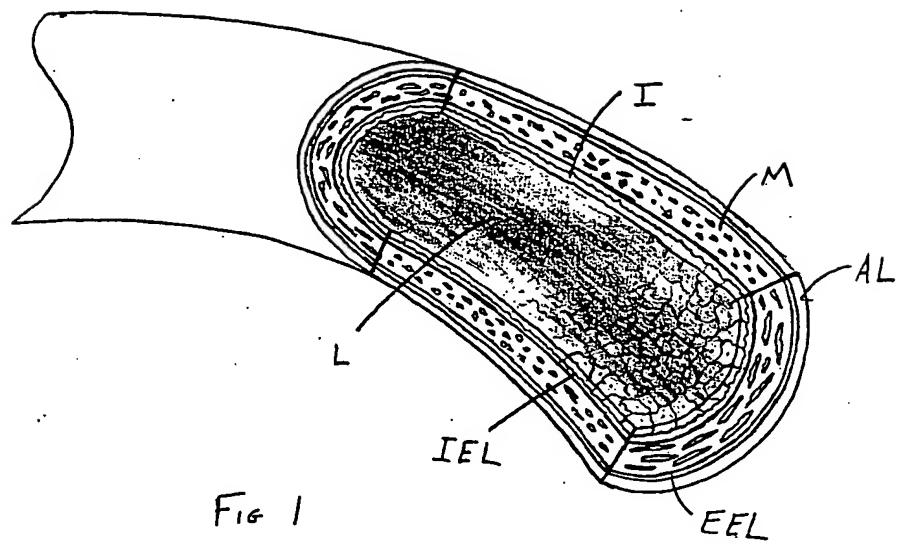
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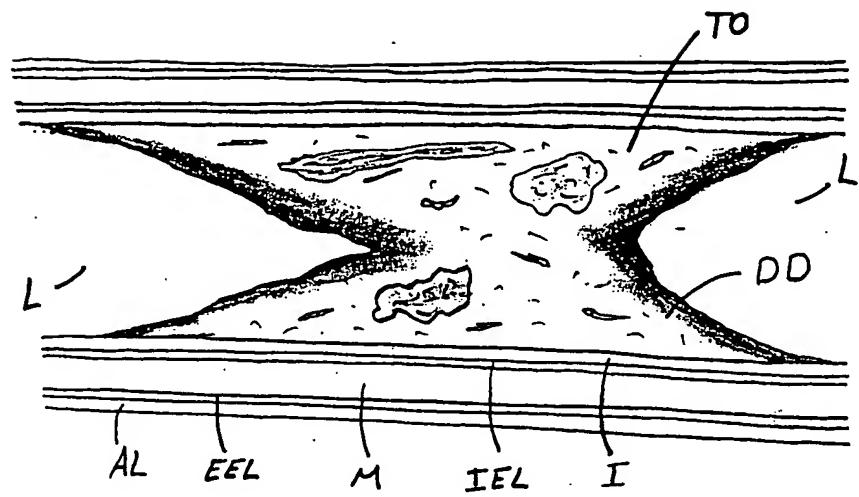


FIG 2A

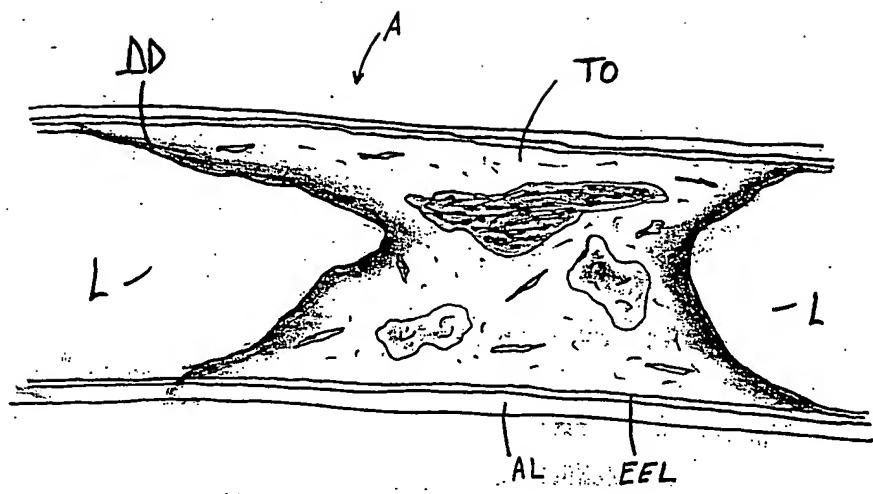


FIG 2B

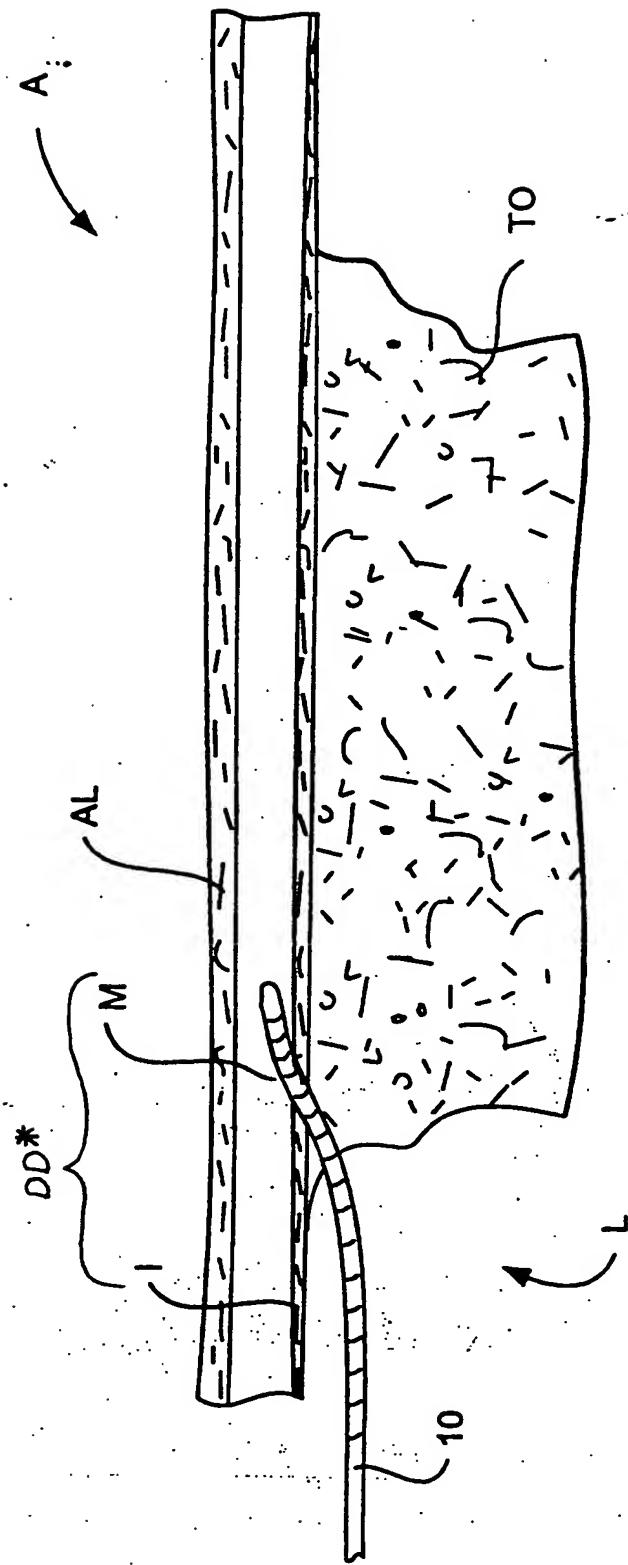


FIG. 3A

* THE INTIMA (I) AND MEDIA (M) LAYERS OF ADVANCED ATHEROSCLEROTIC OCCLUSIONS MAY GROW INTO A HETEROGENEOUS LAYER OF DISEASE (DD).

*

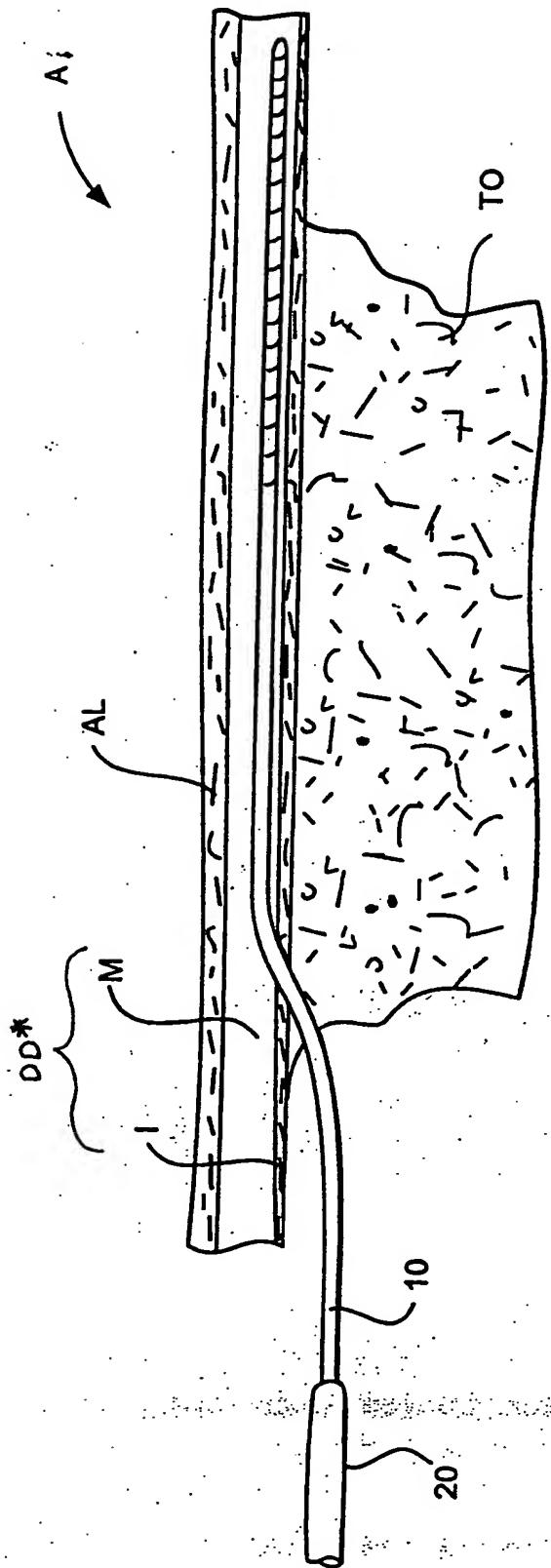


FIG. 3B

The intima (I) and media (M) layers of advanced atherosclerotic occlusions may evolve into a heterogeneous layer of diffuse disease (DD).

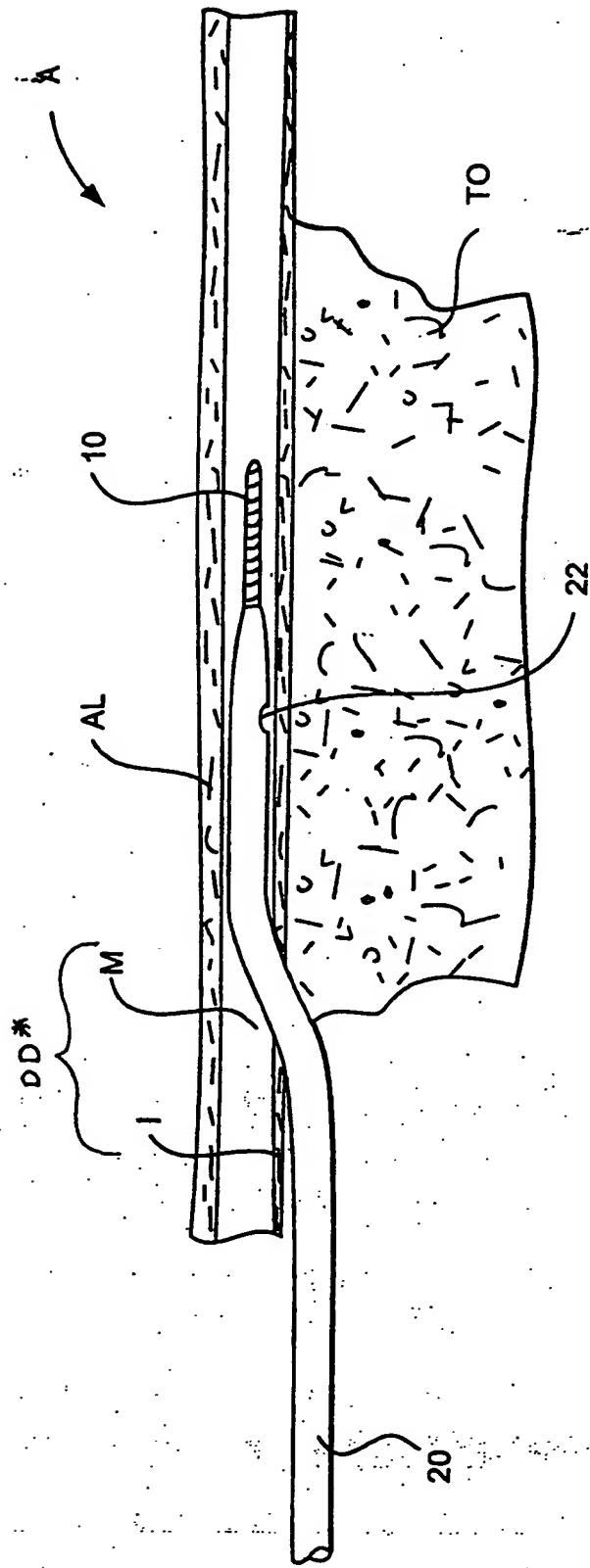


FIG. 3c

The intima (I) and media (M) layers of advanced atherosclerotic occlusions may grow into a heterogeneous layer of diffuse disease (DD).

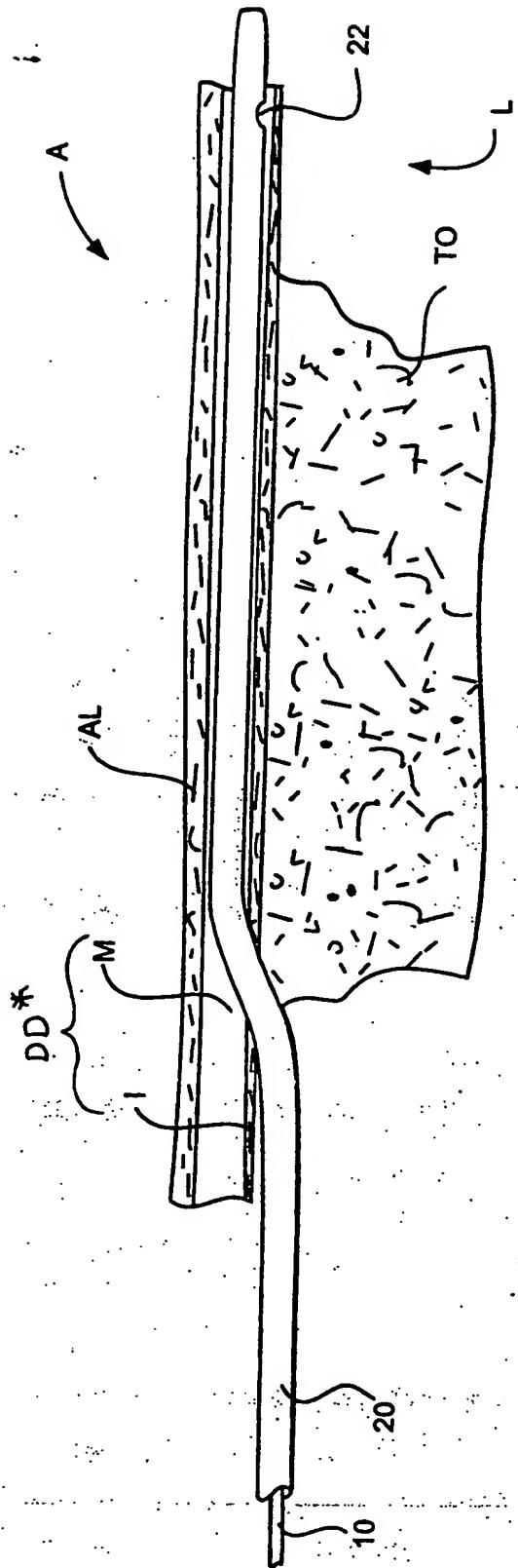


FIG. 3D

THE INTIMA (I) AND MEDIA (M) LAYERS OF ADVANCED ATHEROSCLEROTIC OCCLUSIONS MAY GROW INTO A HYPERTROPHIC LAYER OF DISEASE DISEASE (DD).

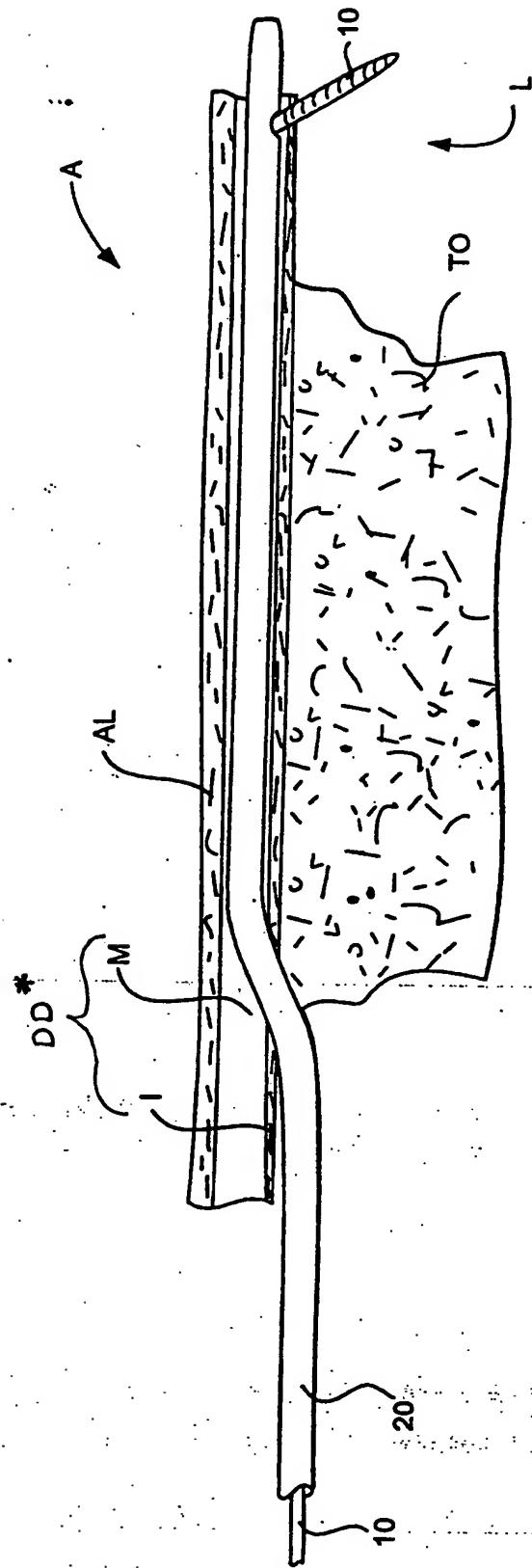
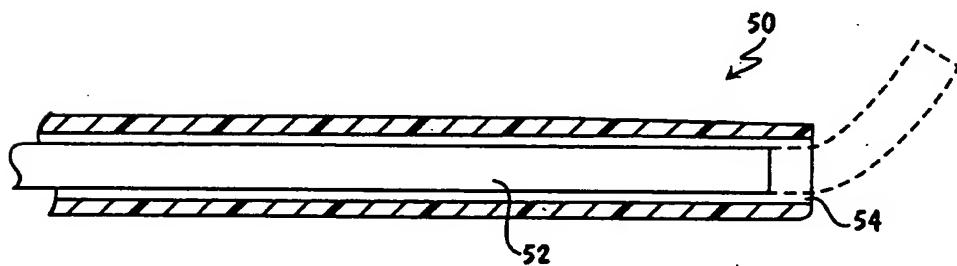
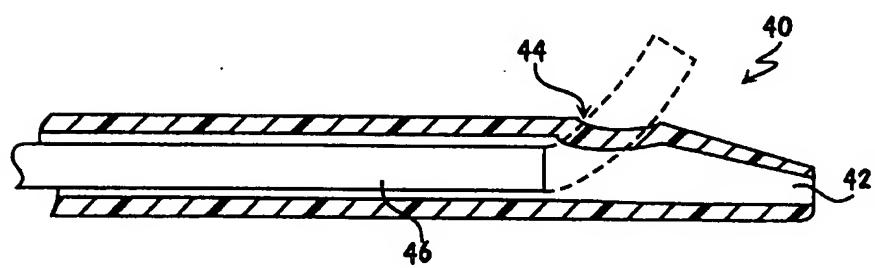
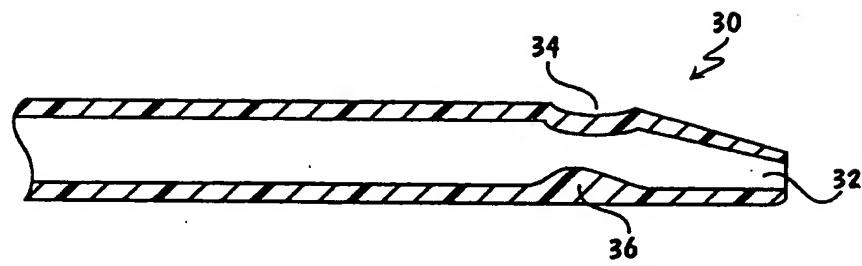


FIG. 3E

The intima (I) and media (M) layers of advanced atherosclerotic occlusions may evolve into a heterogeneous layer of diffuse disease (DD). *



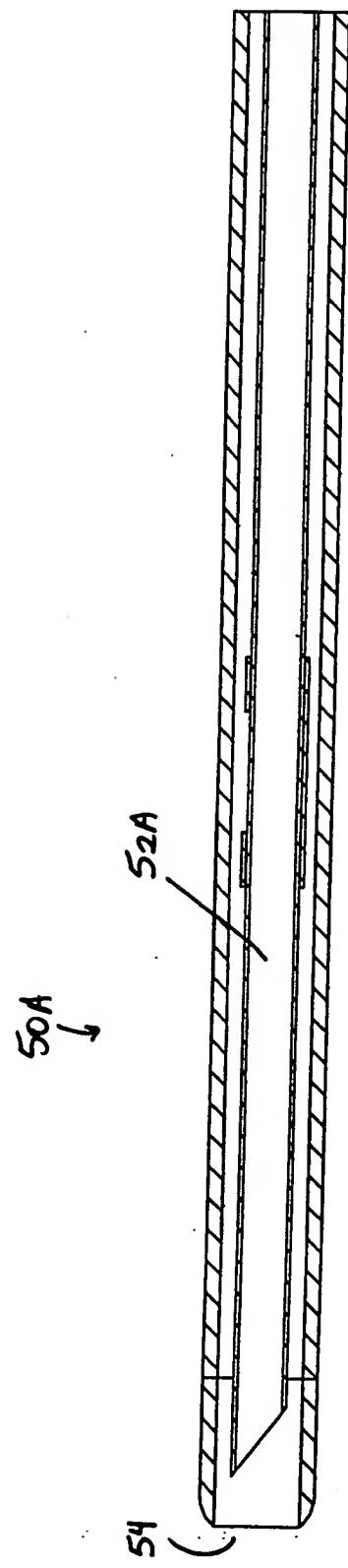


Figure 6a

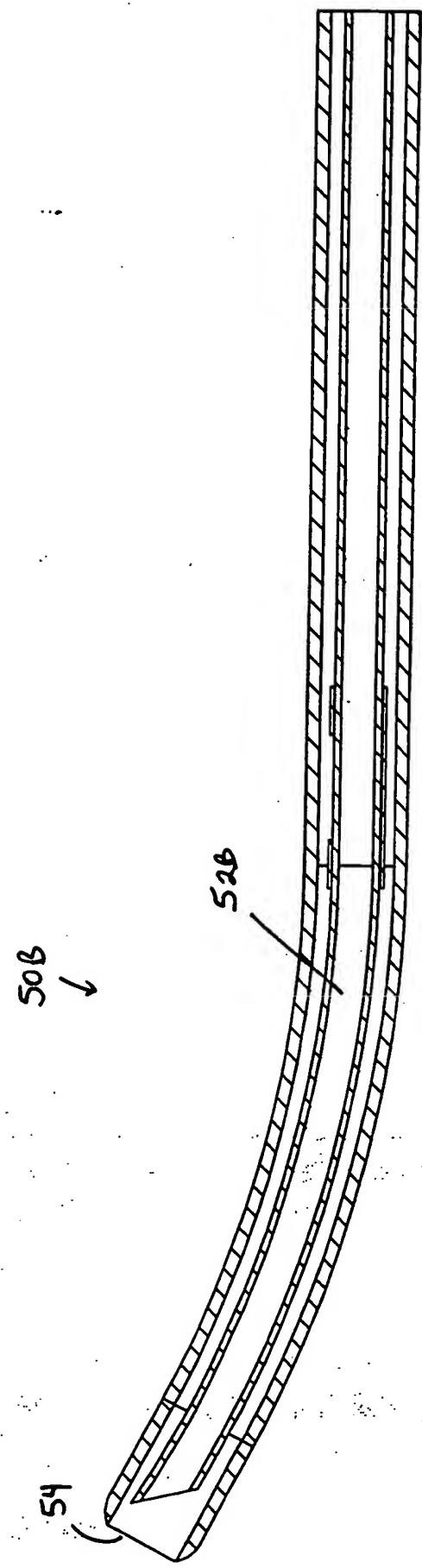


Figure 6b

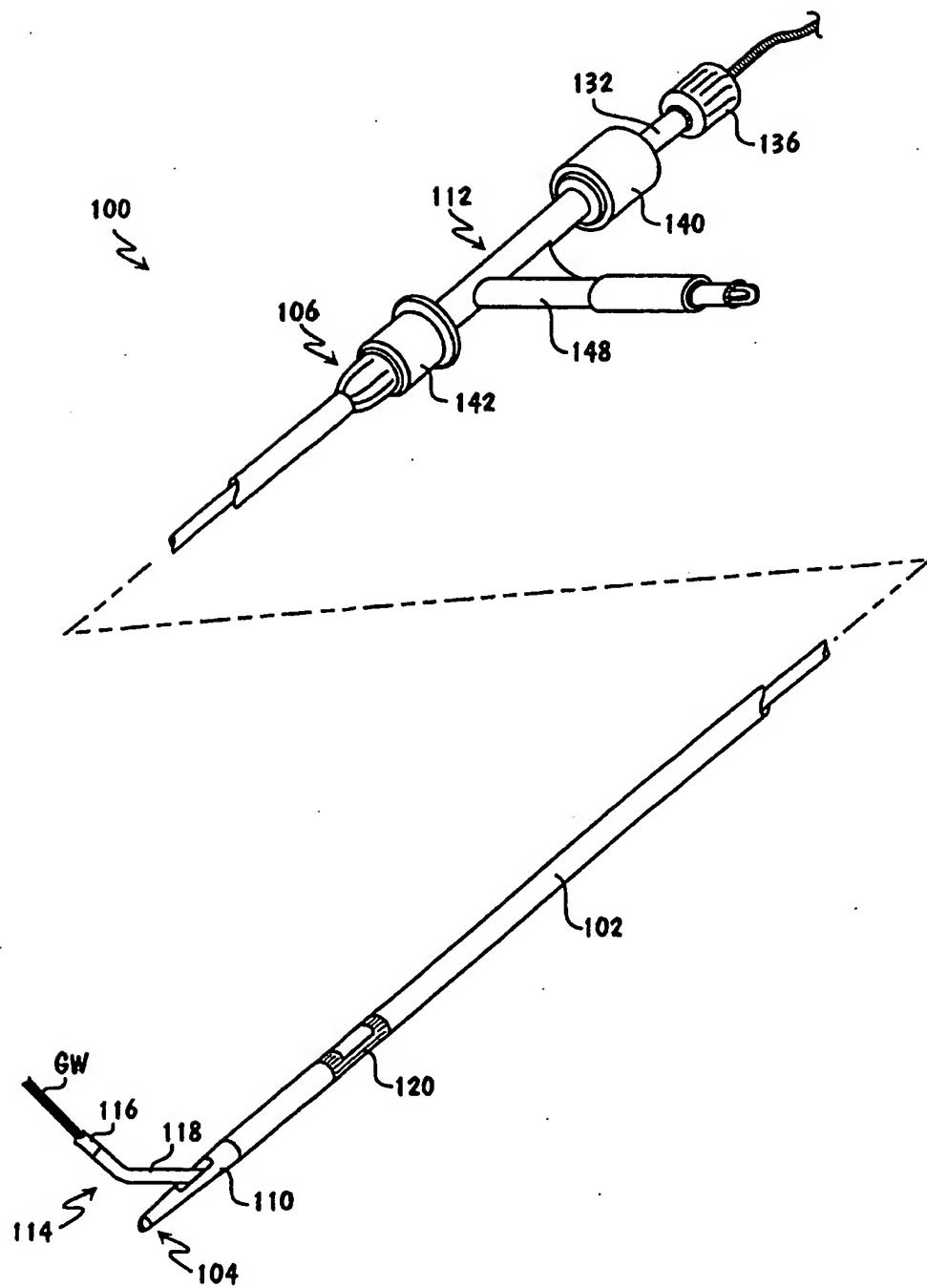


FIG. 7

FIG. 8

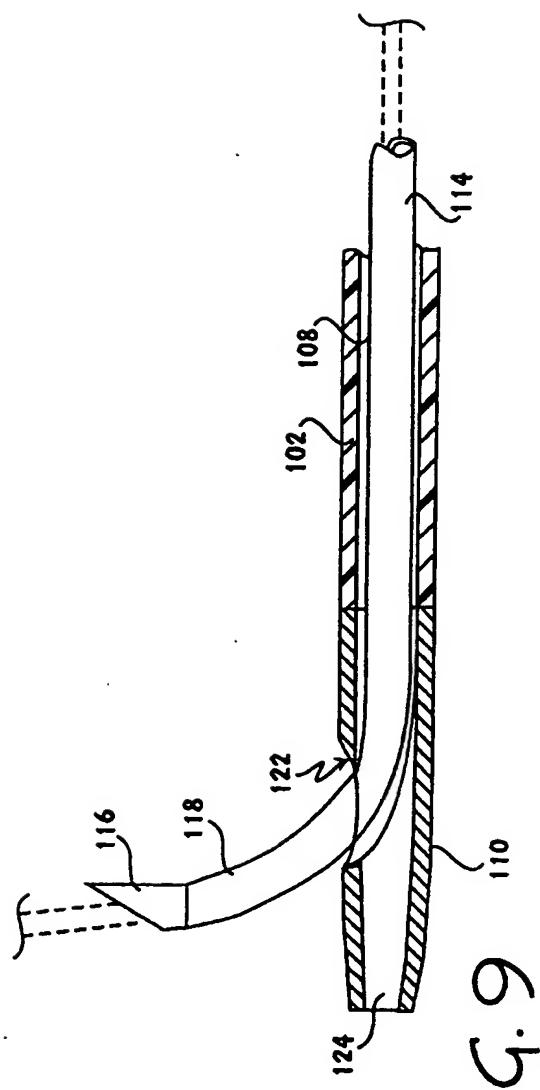
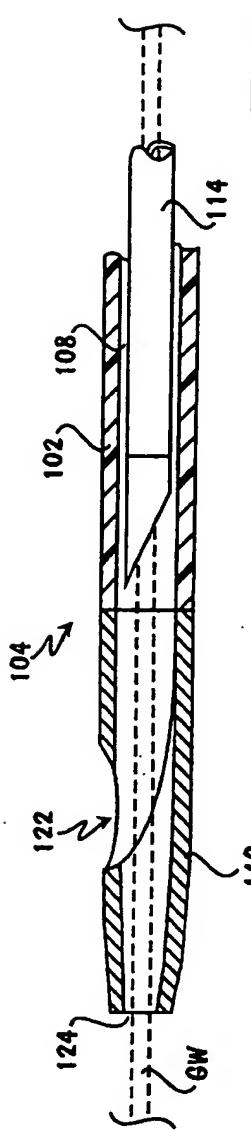


FIG. 9

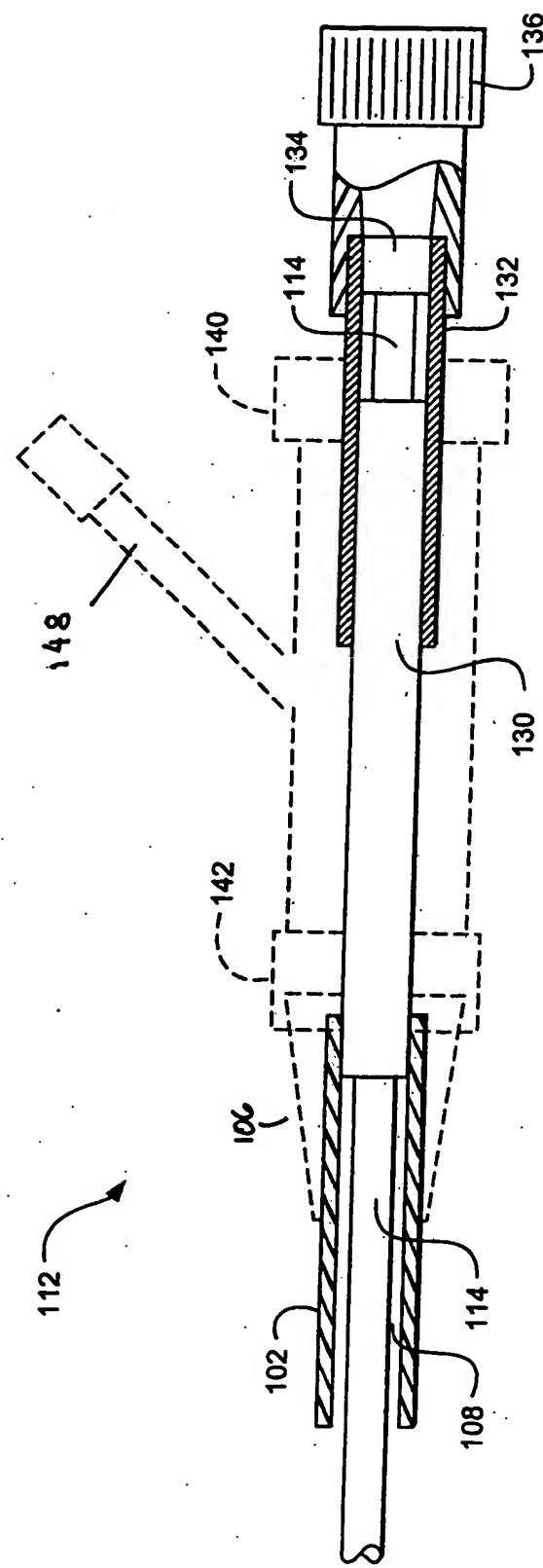


FIG. 10

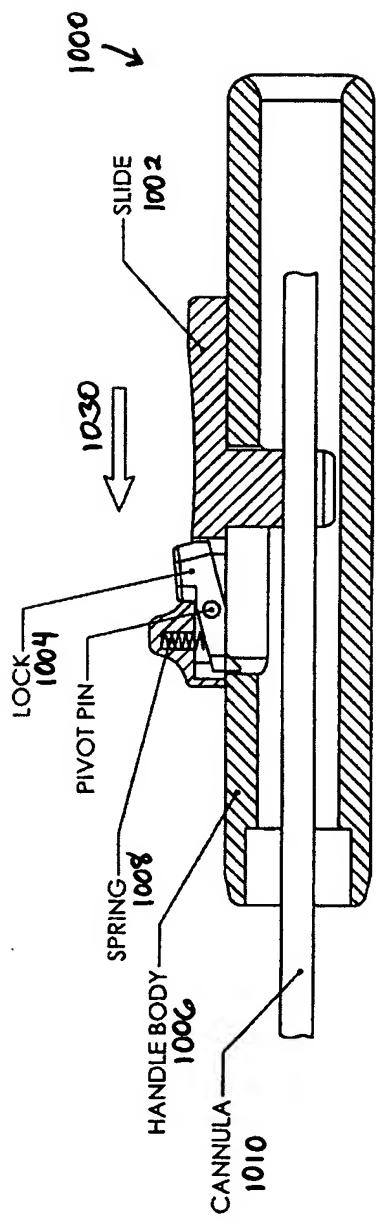


FIGURE 10A
CANNULA RETRACTED - LOCKED CONFIGURATION

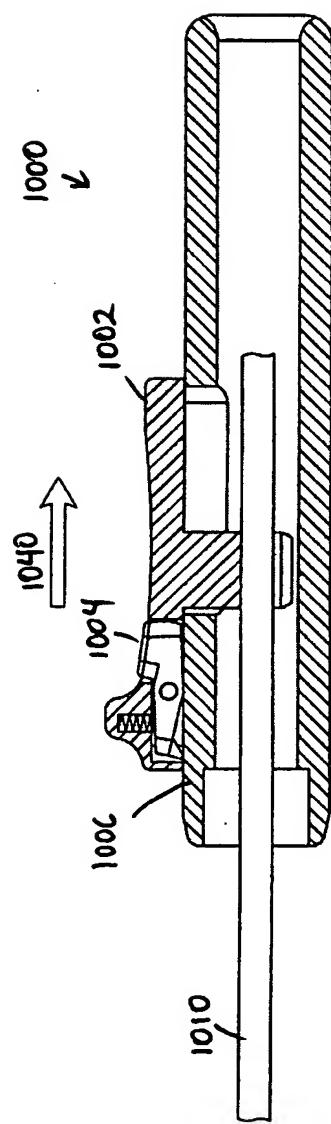


FIGURE 10B
CANNULA EXTENDED - UNLOCKED CONFIGURATION

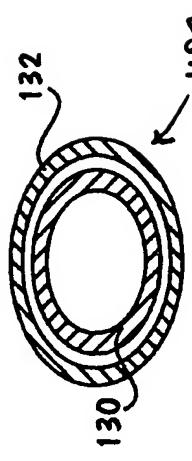


FIG. II A

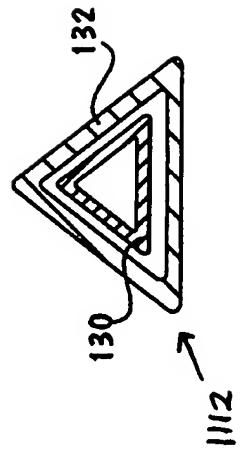


FIG. II B

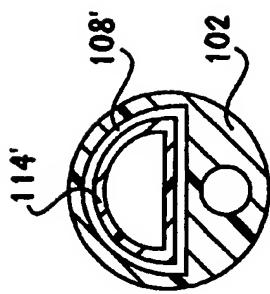


FIG. 12

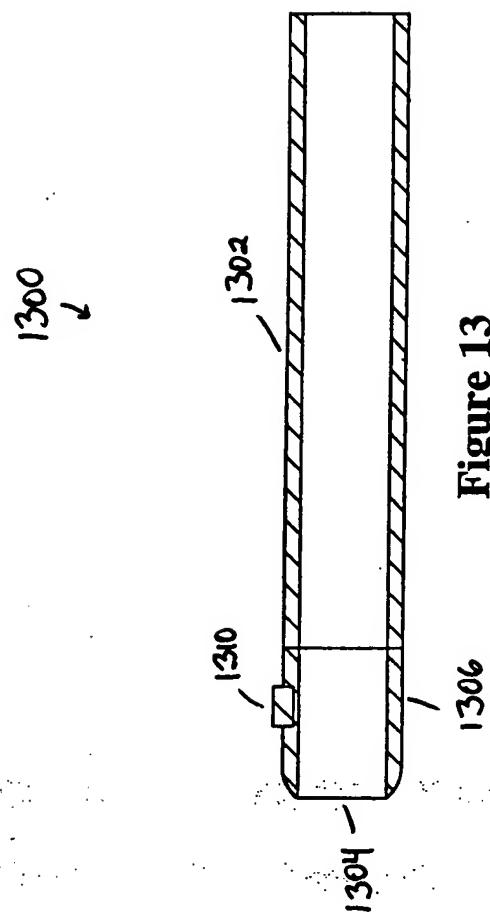


Figure 13

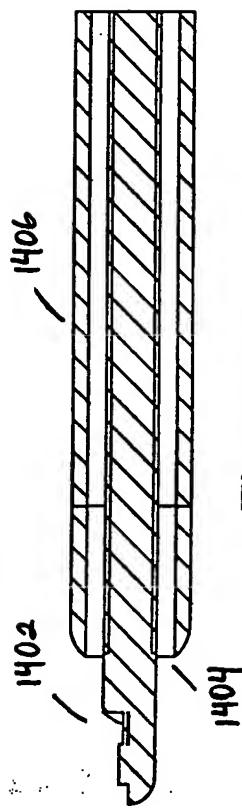


Figure 14a

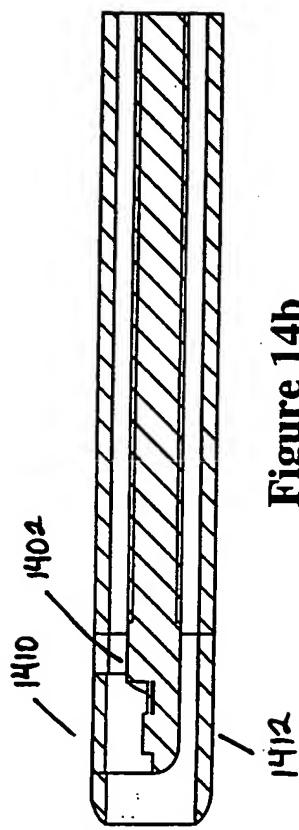


Figure 14b

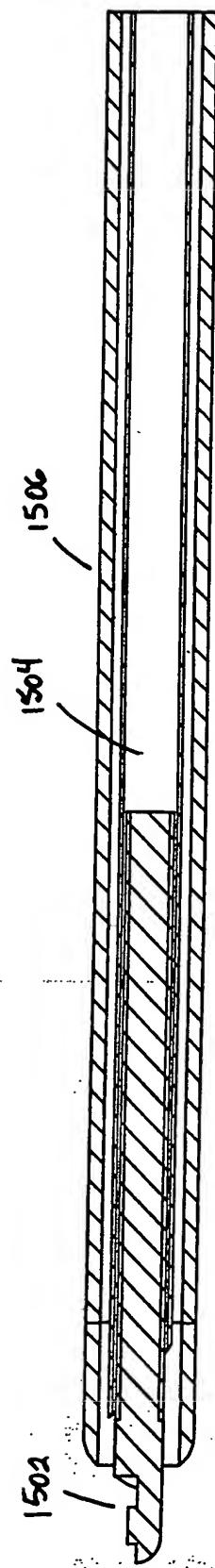


Figure 15

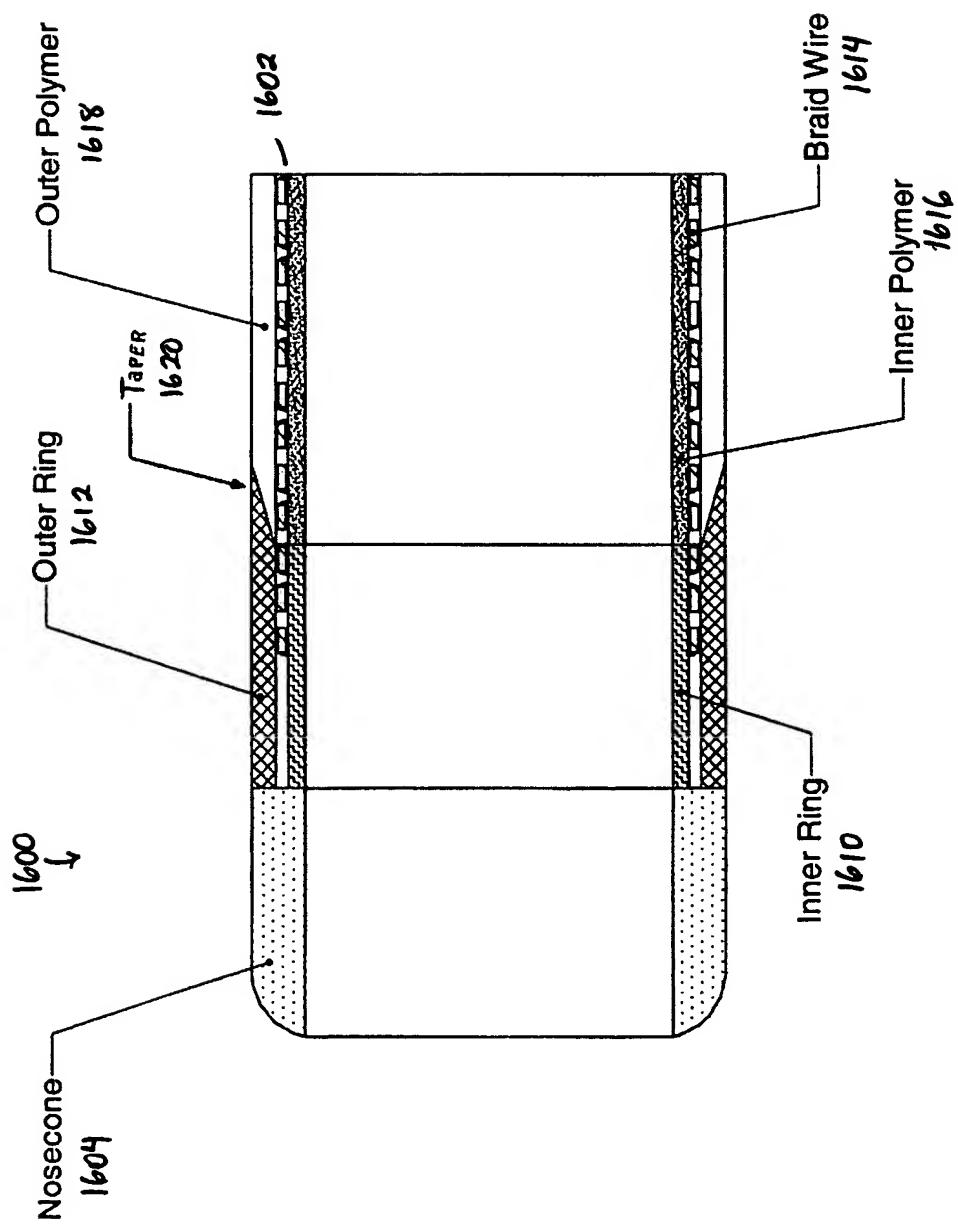


Figure 16